## JUN 2 9 2010

<u>CERTIFIED MAIL</u> RETURN RECEIPT REQUESTED

Article Number: 7006 2760 0000 8647 6722

Mr. Mike Martin Sac & Fox Truck Stop 1346 Highway 75 Powhattan, Kansas 66527

RE: Sac & Fox Truck Stop

Dear Mr. Martin:

On June 8, 2010, representatives of the U.S. Environmental Protection Agency (EPA) inspected your facilities Underground Storage Tanks (USTs). The inspection was done under the authority of Resource Conservation and Recovery Act Public Law 94-580, as amended by Subtitle I UST. A copy of the UST Notice of Inspection form, records and photos taken during the inspection are enclosed for your information.

During the inspection, EPA informed you of the corrections needed and that the following records were not available at the time of the inspection:

- Annual line tightness test on all piping
- Annual function test on all mechanical line leak detectors

Additionally, during the inspection it was noted that a small leak of unleaded gasoline occurred as a result of the renovation activities being performed at the site. This leak appeared to be contained within the UST sump pump.

EPA recommends that any free product be removed with absorbent material and that contaminated soil inside the sump pump be removed and disposed of properly. Submit a copy of records and photos documenting the above measures to the EPA.

STOP mrp 06/29/2010 H:\AWMD\STOP\Matthews\Inspection\Inspection Notice\USTInspectNotice-SacTruckStop 062910.doc

STOP STOP STOP
BRINKMAN MATTHEWS STOCKDALE
06/1/10 06/29 /10 06/19 /10

When Matthews STOCKDALE

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Sac & Fox Truck Stop 1346 Highway 75 3. Sewice Type
Miles Montin
D. Is delivery address different from item 17 if YES, enter delivery address below:
B. Received by (Finnted Name)
They have beller
SENDER: COMPLETE THIS SECTION  COMPLETE THIS SECTION ON DELIVERY

Please submit these records within 30 days to: U.S. EPA R7, AMWD/STOP (Bjorn Brinkman), 901 N. 5th Street, Kansas City, KS 66101, so EPA can determine the compliance status of your facility.

If there are any questions regarding this report or actions that you may want to take, please contact me at (913) 551-7353 or Bjorn Brinkman at (913) 551-7761.

Sincerely,

Victoria L. E. Matthews
Environmental Protection Specialist
Storage Tanks and Oil Pollution Branch

Enclosures



## UNITED STATES ENVIRONMENTAL PROTECTION AGENCY

REGION 7 901 NORTH 5TH STREET KANSAS CITY, KANSAS 66101

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Victoria L. E. Matthews

Environmental Protection Specialist

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Storage Tanks and Oil Pollution Branch

Enclosures

× 2

## U.S. Environmental Protection Agency Region 7 901 North 5th St., Kansas City, KS 66101

### NOTHODORANSPROMION

Resource Conservation and Recovery Act (RCRA) Public Law 94-580, as amended.

Subtitle I Underground Storage Tanks Hour In: 10: 5 Facility Name Inspector Date Out: 11:55 Sax = Fox Trock Stop MO-ID# Street Address Fed 1346 Hury 7 Facility Representative(s) City Mathue Fasching Powhattan State KC Phone # 785 742 4706 Zip Code 66527 The facts established by this inspection will be reviewed by personnel in the EPA Regional Office: A final determination of your facility's compliance with the BPA regulations will be made as a result of this review. The review may reveal additional violations. Facility Representative Signature of Inspector, 8 Jone 10 Date:

\*



# United States Environmental Protection Agency (EPA)

Region 7 901 North 5<sup>th</sup> Street Kansas City, Kansas 66101

# Underground Storage Tank (UST) Inspection Form

INSPECTOR NAME(S): Brinkman, Bo	extel DATE: 8 ton 10
I. Location of Tank(s)	II. Ownership of Tank(s) ♦ same as location (I)
Facility Name Scex & Fox Trock Stop	Owner Name
Address 12211 11 at 2 75	Owner Name Sac = Fox Martion
Address 1346 Hung 75	Address 305 No Main
City Powo Mattan State KS Zip 66542	ritu to a cotilo in va - 1/117
	City Reserve State KS Zip 6613
Phone #785467.5453.FAX -	Phone # 755 7-12 47 CPAX
contact Matt Fasching	Contact SAME 7857422180
IIA. Ownership of Other Facilities	
Downward United States	
Do you own other UST Facilities (Yes) No	How many UST's
If yes, how many Facilities	
III. Notification	
New State Control of the Control of	
Notification to implementing agency Yes No	State Facility ID# Tribal/Fed
IV. Financial Responsibility	
State Fund	• Self Insured Zurich
Guarantee	Private Insurance: Policy #USC 3509504
Local Government	• Letter of Credit
Surety Bond	Not Required – Type of Facility
V. Release History N/A	
V. Release History N/A	
To your knowledge, are there any public or private Drinking V	Vatar Walls in the vicinia 2
	vater wells in the vicinity? Yes (No)
Evidence of release or spill at facility	● Greater than 25 gallons (estimate) 10
Release reported – When Flow     Remodiation angular	Free product removal
* Vernediation outloing	Corrective action plan submitted
Soil or ground water contamination	Remediation completed – NFA – Date
OTES: D 1	
OTES: Relaase reported 7 Ju	n 10
· Investigated 8 Jone	by EPA
- Investigated 8 Jone - Spill less than 2599	
	- `

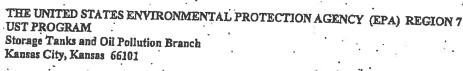
			. —			
VI. Tank Information Tank No.	4.	1 2	3	1.41		T
Tank presently in use	Yea		Res		5	16
If not, date last used (see Section XII)	1	1 025	4.03	Pes	Yes	Ye
If empty, verify 1" or less left (see Section XII)			<del> </del>		<del>                                     </del>	
Capacity of Tank (gal)	BK.	7K'	Inv	1061	1	
Substance Stored	Prem	1 ( / ~~	15K	10K	12K	12K
M/Y Tank installed / Upgraded	98	98	98	Die	Mid	100
Tank Construction: Bare steel, Sti-P3, Retrofitted sacrificial anode, Impressed Current, Composite, FRP, Interior lining, Vaulted, Double-walled (DW)	FRP	नुस्र	FRE	98 FRP	98 FRP	FRP
Spill Prevention	4	Q	4	0		
Overfill Prevention (specify type)	BallA	mat		-7	4	4
<u>Special Configuration:</u> Compartmentalized, Manifolded			Made	Many (E/O		<del>-&gt;</del>
VII. Piping Information			212 1.	160		
Piping Type: Pressure, Suction	6	1	PT	PT	PT	7
FRP, Double-walled (DW)	KRP					>
Tank and Piping Notes: Tank 5 3	tj6.	L (				
VIII. Cathodic Protection N/A	K		-			$\dashv$
Integrity Assessment conducted prior to apgrade	1.		<del></del>			
Interior Lining: Interior lining inspected						·
Impressed Current CP Test records						
Rectifier inspection records						
Sacrifical Anode: CP test records						
CP Notes:		•				$\neg$
See Site Map		Đ				1
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InivDate BAR/ 8Jon 10

				_	1 >	. 1	( )	1
		Tank No.	1	2	-   3	>   `	t   <	5 16
IX. UST s Power	ystem used s Generator	olely by Emerger	ncy .					
X. Release	Detection		N/A 🗆					
Tank RD Metho	ods ATG		K	- T &	_ \	- 1	_ X	×
	Interstit	ial Monitoring						
	Ground	water Monitoring						
	Vapor M	lonitoring						
	Inventor	y Control w/ TTT						·
	Manual ?	Fank Gauging						
÷	Manual 1	Tank Gauging w/ TTT						
	SIR		, "	-			•	
12 Months Passin Monitoring Reco	ig rds	10 ±1	9	19	19	9	19	19
ank RD Notes	TLO	5350		. "				J
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	RD Methods							
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	Interstitial Groundwate Vapor Mon	Monitoring er Monitoring						
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essurized Piping Months Passing nitoring Records	Interstitial Groundwat Vapor Mon SIR Annual Line	Monitoring er Monitoring itoring	N/A D					

XI. Repairs		N/A 🗆				-
Repaired tanks and piping are ti CP systems are tested/inspected Records of repairs are maintaine	within 6 months o			system ¥	Unknown  Unknown  Unknown	ENA .
XII. Temporary Closu	re	N/AUZ-				
CP continues to be maintained  UST system contains product and  cap and secure all lines, pumps, r		is performed		Y ()	N Unknown C	13
H a	_ , Di			٠ .		
otes: Repair	on Ph See	cettac'	e-9 hed	Jon 1( Sum u	nary R	trop,
Terair	on Ph See	cettac'	e-9 hel	Jon 1( Sum a	nary R	tropp
Terair	on Pl	cettac'	e-9 hel	Jon 1 ( Sum a	nary R	rop

OITE DRAMMA
SITE DRAWING
DATE: STON 10 TIME ON SITE: 1015 TIME OFF SITE: 11:55
WEATHER:
ENVIRONMENTALLY SENSITIVE AREA: Y [] N [] If "Yes", please describe:
N Store Disp. 4 6
797
CP Testing — NA Location of Tank contact:
Half cell:
Measured VIt at Tank:
Piping:
Pictures





## Inspector Observation Report

Inspection of Underground Storage Tanks (USTs)

No violations observed at the conclusion of this inspection.				
The above named facili	ity was inspected by a duly authorized mmended corrective action(s):	d representative of EPA Region 7 and the following are the inspector's		
Violations Observed:				
Regulatory Citation	Violation Description			
:280, b1ii.	no record of	- annual tichtness test		
5	FOR DI	Divide Tightness test		
5				
\$ 290.44a	no record co	fannoal figuration tock		
ş	on line	tannoal tonetron test		
9	·	reactive tector.		
5				
\$ '	2.0			
Actions Taken:	Additional information requi	rired DOn-site request/Due date ASAP		
Comments/Recommendation		ired pon-site request/Due date // //// [.		
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` <b>`</b>		8 8 9		
ame of Owner/Operator Repr	esentative:	Name of EPA inspector/representative		
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		1 12 1 P. ()		
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ter Participants:/	/ v v	(Gignature)		
		F12045		
- /		(Credential Number)		
1.	5 ·			
		Date of Inspection & JUNIO Time 10'1 15 (AM/PM		

Init/Date BAB

### Summary of EPA visit to Sac & Fox Truck Stop, Hwy 75, KS Due to a reported spill to NRC on June 7, 2010

Inspectors: Bjorn Brinkman

Wayne Bartel

Date: 8 June 2010

On June 8, 2010, Wayne and I took a trip up to Sac & Fox truck stop to investigate a reported leak in the UST system. Upon our arrival, we saw a contractor installing a new run of product piping. We went into the convenience store and met up with Matt Fasching, an engineering technician with the Sac & Fox Nation.

Matt explained to me the contractor found a small leak from an existing product line inside the premium tank pump pit. We went outside to speak with the contractor, Broyles Inc., and access the situation. The contractor foreman, Ethan, believes the leak was the result of some jack-hammering they were doing previously located next to the pump pit. He believes the jack-hammering vibration caused the containment shield at the pump pit to settle onto the product line and cut into it. The pump for this product line had previously been turned off. The only release would have come from whatever product that was left in the line, less than a few gallons. We looked at the conditions in the pump pit and concluded this was a likely scenario. There were small pools of product in the pit and the shield was resting on the product line. There was no evidence of product anywhere else.

Ethan was planning to complete the repair, tightness testing the lines and returning to operation on 9 June 2010. We need to decide what cleanup effort should be initiated.

We proceeded to conduct a UST compliance inspection. With the exception of a few records not available, the facility looks to be in compliance.

Bjorn Brinkman

BontBrile

UST Inspector

Facility Name: Sac - Fox Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527 tion Date: 06/08/2010 Ins

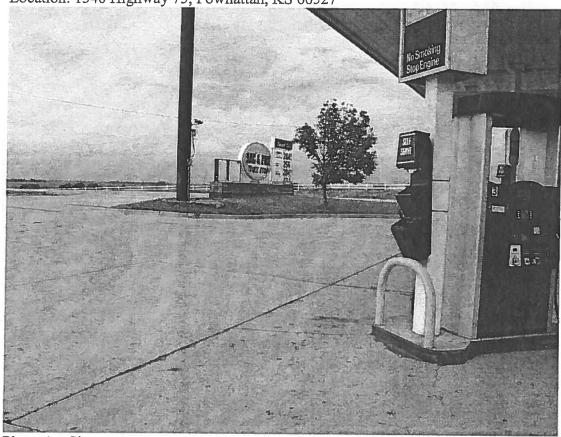


Photo 1 - Site

Facility Name: Sac & Fox Truck Stop

Location: 1346 Highway 75, Powhattan, KS 66527



Photo 2 – Site

Facility Name: Sac & x Truck Stop Inspection Date: 06/08/2010

Location: 1346 Highway 75, Powhattan, KS 66527

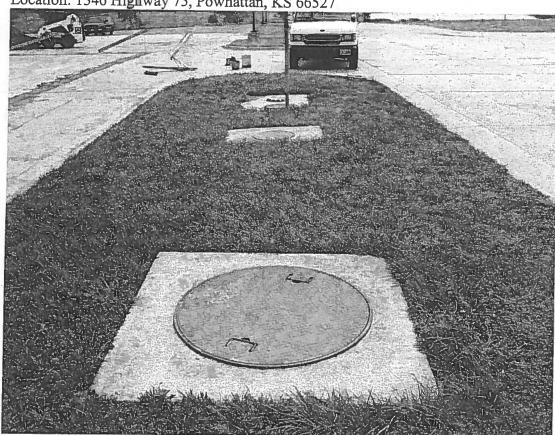


Photo 3 - Mid Grade Gasoline, Tank 5

Facility Name: Sac & Fox Truck Stop

Location: 1346 Highway 75, Powhattan, KS 66527

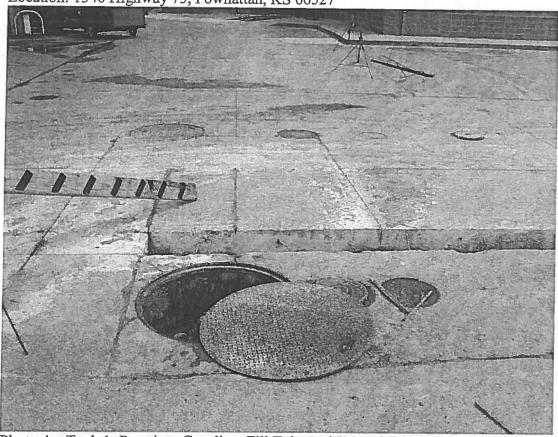


Photo 4 - Tank 1, Premium Gasoline, Fill Tube and Pump Sump, New Line

Facility Name: Sac Fox Truck Stop Institute ion Date: 06/08/2010

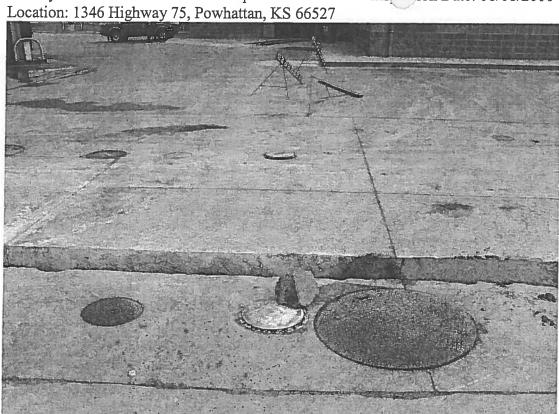


Photo 5 - Tank 2, Unleaded Gasoline, New Premium Grade Pipe Line



Photo 6 – New Premium Grade Pipe Line From Tank 1

Facility Name: Sac & x Truck Stop Inspection Date: 06/08/2010 Location: 1346 Highway 75, Powhattan, KS 66527



Photo 7 – Turbine Pump Sump for Tank 1, Premium

Facility Name: Sac & Fox Truck Stop

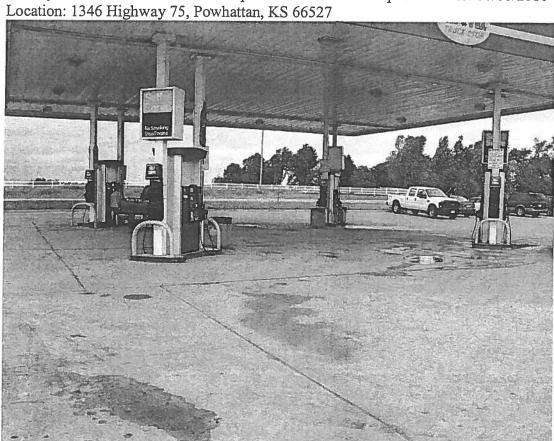


Photo 8 – Site and Dispensers Viewed Toward the West

Facility Name: Sac Fox Truck Stop
Location: 1346 Highway 75, Powhattan, KS 66527

Institute Date: 06/08/2010

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Photo 9 – Financial Responsibility (FR) for Tanks

Facility Name: Sac & Fox Truck Stop

Location: 1346 Highway 75, Powhattan, KS 66527

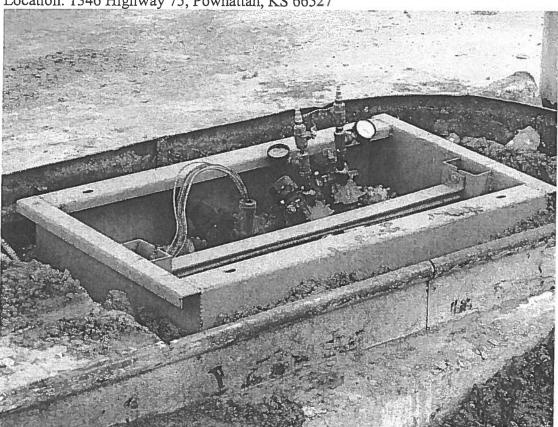


Photo 10 - New Disperser Sump for Premium Gasoline

Facility Name: Sac & x Truck Stop Inspection Date: 06/08/2010 Location: 1346 Highway 75, Powhattan, KS 66527



Photo 11 - Diesel Dispersers on East Side of Facility- Satellite Dispenser Upper Left

Facility Name: Sac & Fox Truck Stop



Photo 12 - Turbine Pump Sump for Tank 2, Unleaded Gasoline

Facility Name: Sac Fox Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527 on Date: 06/08/2010 Inst



Photo 13 - Fill Pipe for Tank 2, Unleaded Gasoline

Facility Name: Sac & Fox Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527



Photo 14 - Fill Pipe for Tank 1, Premium Gasoline

Facility Name: Sac & Dx Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527 on Date: 06/08/2010



Photo 15 - Turbine Pump Sump for Tank 1, Premium Gasoline

Facility Name: Sac & Fox Truck Stop

Inspection Date: 06/08/2010

Location: 1346 Highway 75, Powhattan, KS 66527

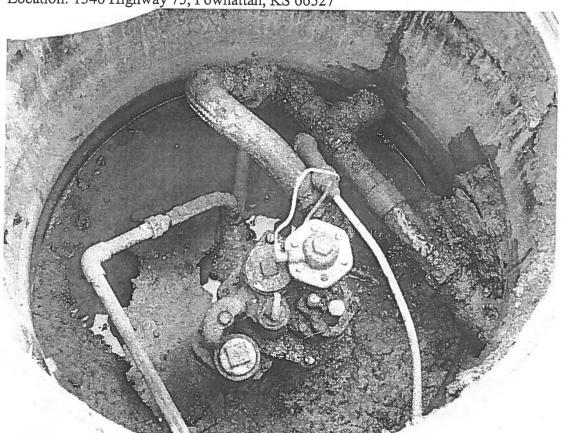


Photo 16 - Turbine Pump Sump for Tank 3, Mid Grade Gasoline



Photo 17 - Fill Pipe for Tank 3, Mid Grade Gasoline

Facility Name: Sac & Fox Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527



Photo 18 - Fill Pipe for Tank 5, Mid Grade Gasoline

Facility Name: Sac & F Truck Stop Inspectic. Date: 06/08/2010 Location: 1346 Highway /5, Powhattan, KS 66527

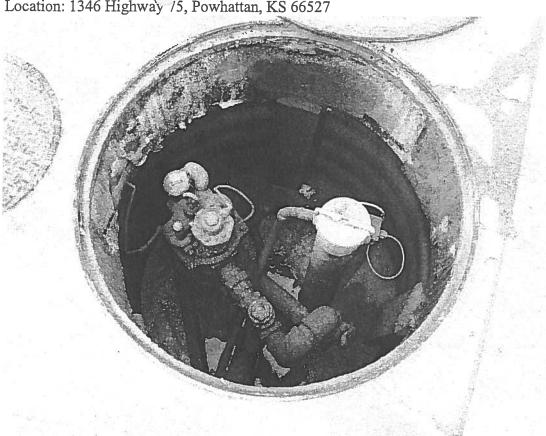


Photo 19 – Turbine Pump Sump for Diesel

Facility Name: Sac & Fox Truck Stop
Location: 1346 Highway 75, Powhattan, KS 66527

Inspection Date: 06/08/2010



Photo 20 - Turbine Pump Sump for Diesel

Facility Name: Sac & x Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527 n Date: 06/08/2010 Inspe



Photo 21 – Turbine Pump Sump for Tank 5, Mid Grade Gasoline

Facility Name: Sac & Fox Truck Stop Location: 1346 Highway 75, Powhattan, KS 66527

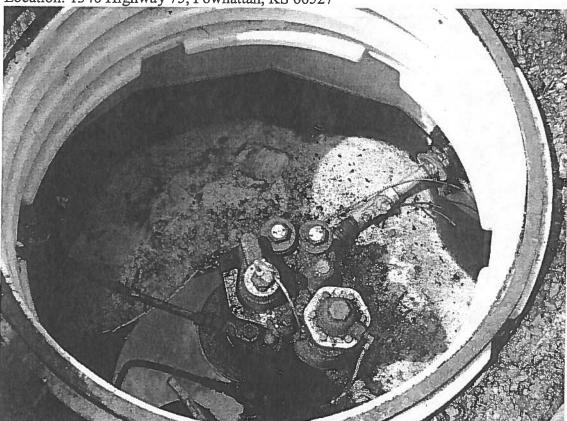


Photo 22 - Turbine Pump Sump for Tank 5, Mid Grade Gasoline

Facility Name: Sac & Truck Stop Inspect Date: 06/08/2010



Photo 23 - Site View Toward the West with Pond

Facility Name: Sac & Fox Truck Stop

Location: 1346 Highway 75, Powhattan, KS 66527



Photo 24 - Veeder-Root TLS-350, Auto Tank Gage (ATG)

Facility Name: Sac & Jx Truck Stop Inspe 1 Date: 06/08/2010

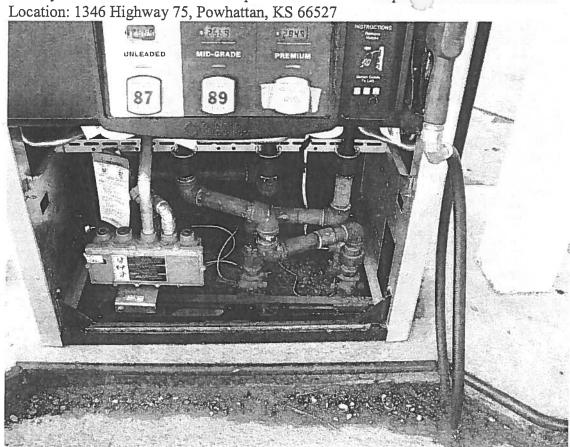


Photo 25 – Facility Dispenser

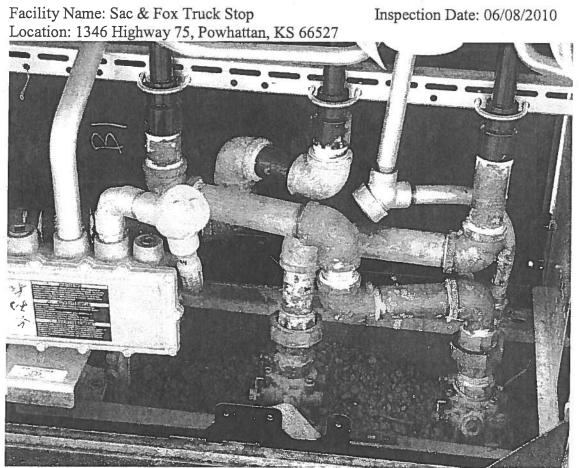


Photo 26 – Facility Dispenser Sump

Facility Name: Sac & Truck Stop Inspection. Date: 06/08/2010 Location: 1346 Highway 75, Powhattan, KS 66527



Photo 27 - Facility Dispenser

#### **CORRESPONDENCE ROUTING SLIP**

6/29/2010

1.	Brinkman	3.42	Date:	ZaseNO
2.	Matthews	VM	Date:	6-29-10
3.	Stockdale	<u> </u>	Date:	
4.			Date:	
5.			Date:	
6			Date:	

#### REMARKS

Enclosed, please find the final draft of correspondence relative to the **Notice of Inspection for Sac Truck Stop.** Please review enclosed correspondence, note any changes, initial or sign. Return to me and I will make copies and mail.

FROM:	Room: 3128C
Milady Peters, AWMD/WEMM	Phone: 913-551-7168